



Ford Ranger

EV 2002 XL Regular Cab 4x2

at a glance

Propulsion / Electronics

Batteries: Lead-Acid (30 modules, 319-v)
Acceleration: 0 - 50 in 12.5 seconds
Charger: conductive charging
Battery energy capacity: 23 kWh

Vehicle Features

Low-rolling resistance tires
Solar-tint glass
Aero halogen headlamps
Split rear sliding window
Power windows, locks and mirrors (optional)
Standard air conditioning and heater
Bumper-to-bumper warranty coverage for 3-year lease

Audio System

Electric AM / FM stereo / clock

Safety Features

Second generation air bags
4-wheel anti-lock brake system (ABS)
Dual 5-star front crash test rating
Standard side impact beams

Weights and Capacities

Curb weight (lbs.) 4,936
Payload (lbs.) 650
3 passenger occupancy

Mechanical

Motor
3-phase AC, 67 kW (90 hp) peak power

Transmission
Single speed, front wheel drive

Brakes
Standard, brake-assisted front disc / rear disc with regenerative function

*Emission
Rating*

Certified Zero Emission
Vehicle (ZEV)

Top Speed

75 mph

*Driving
Range*

40 - 50 miles / charge

*Recharge
Time*

Approx. 6 hours (if empty)
charge while you work, shop or sleep

Availability

Approximately 200 were
available in CA. Most have
been leased.

Price

\$214 / month*

*Pre-paid annual lease price. Does not include taxes or other fees.
Prices are subject to change.

Contact Information

ARB 1-800-END-SMOG
www.ZEVinfo.com

Ford 1-877-ALT-FUEL
www.ford.com

California Environmental Protection Agency



Air Resources Board